

## SPECIFICATIONS

## Self-Powered and Solar-Powered AM/FM/Shortwave Radio with NOAA Weatherband, Flashlight, Siren and Cell Phone Charger

The Solarlink brings together some of the most popular features of our Voicelink, in a more compact design. This ultra-portable device is ideal to have on hand when you're roughing it. It also makes a great addition to any emergency-preparedness kit. No plugs or wires are required. Instead, turn the hand crank to power the Solarlink, or capture the sun's energy and run it on solar power. You'll always know what's going on, thanks to the AM, FM and weather bands. You can also tune in to the FCC and EAS public alert systems. Add the flashlight, the cell phone charger and you've got one versatile little device.





FM Band







Receives AM Band



Receives Receives Shortwave Band





Solar

Flashing

Beacon

Cell Phone Charger















## **FEATURES**

- AM (500-1700 KHz), FM (88-108 MHz), Shortwave
- NOAA weather all 7 channels plus "Alert"
- Built-in hand crank power generator recharges the internal rechargeable Ni-MH battery and cell phone batteries
- Solar power source:
- 1) Powered by the sun's energy through waterproof, shatterproof, high performance, glass encapsulated amorphous solar panel with built-in UV inhibitors to reduce possibility of heat damage
- 2) Solar cells function anytime the sun is shining and is powerful enough (even in overcast weather) for direct play
- Can be powered from four different sources:
- 1) From the built-in rechargeable Ni-MH battery that takes charge from the dynamo crank and from an AC adapter (included)
- 2) From 3 AA batteries (not included)
- 3) From the AC adapter alone (included)
- 4) From solar power
- Built-in six white LED, one red LED light source
- · Emergency siren
- Built-in cell phone charger
- Rotary all band selector knob
- · Analog frequency dial with digital display easy to read, large, green LED illuminated backlit
- Digital clock function: 12-hour clock with alarm function, snooze, and sleep timer
- Connectors, with rubber gaskets/plugs to seal out moisture, for headphones, DC-in, USB phone charger, USB iPod charger
- Telescopic antenna provided for maximum range and reception
- Power source: built-in rechargeable Ni-MH battery pack; 3 AA batteries (not included); AC adapter (included); solar power
- Dimensions: 7-3/4"W X 8-1/2"H X 2-1/2"D and 196.9mm x 215.9mm x 63.5mm (W x H x D)
- Weight: 1.9 lbs. and 0.86 kg
- Accessories: owner's manual, warranty card, protective pouch, card for cell phone tip, cell phone charging cord, USB cord for charging

## Not approved by Etón

\* Specifications subject to change.



